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Norman Latov et al.Filing Date:
April 3, 2001

Sheet 1 of 1

Serial No.
09/825,572

Group A Unit

INFORMATION DISCLOSURE CITATION
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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

a	Catimel, B et al., (1998) Direct immobilization of gangliosides onto gold-carboxymethyl dextran sensor surfaces by hydrophobic interaction: applications to antibody characterization, <i>Glycobiology</i> 8: 927-938;
↓	Harrison, Blair A et al., (1997) A kinetics approach to the characterization of an IgM specific for the glycolipid asialo-GM1, <i>Journal of Immunological Methods</i> 212: 29-39;
↓	Malmqvist M. Biacore: an affinity biosensor system for characterization of biomolecular interactions. <i>Biochem Soc Trans</i> 1999; 27:335-340; and
a	Fagerstam LG, Forstell-Karlsson A, Karlsson R, Presson B, Ronberg I. Biospecific interaction analysis using surface plasmon resonance detection applied to kinetic, binding site and concentration analysis. <i>J Chromatography</i> 1992; 597: 397-410.

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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Applicants: Norman Latov et al.,
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